

Fig.1

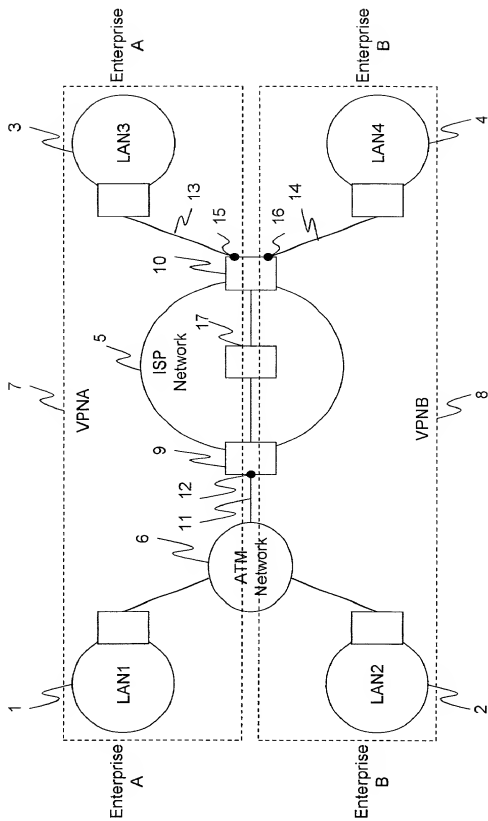


Fig.2

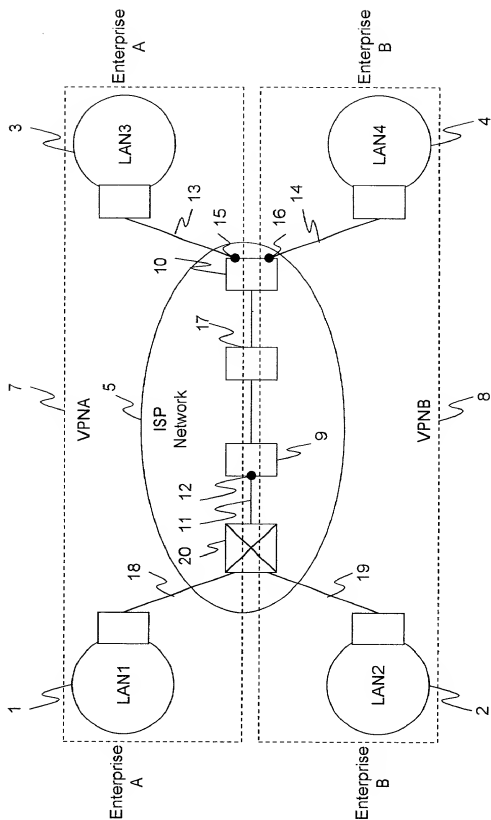


Fig.3

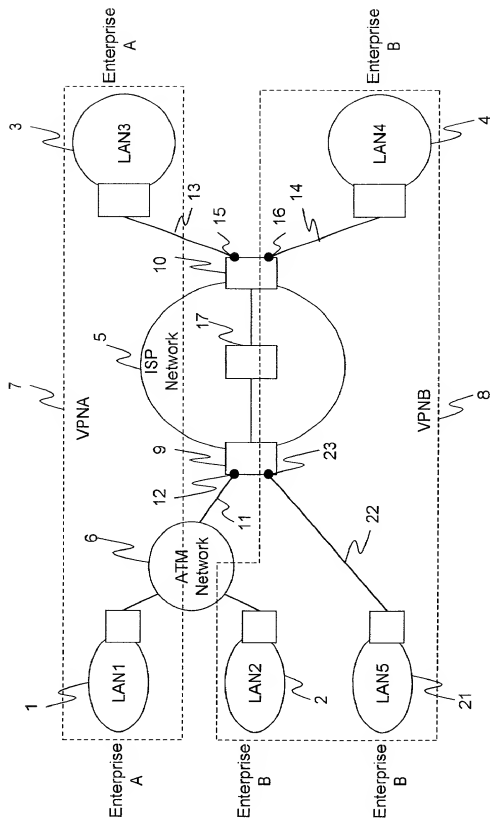


Fig.4

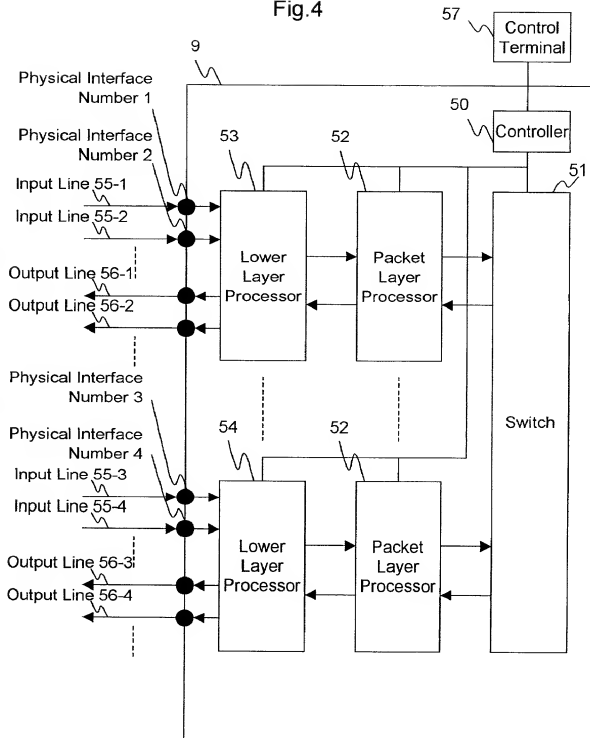


Fig.5

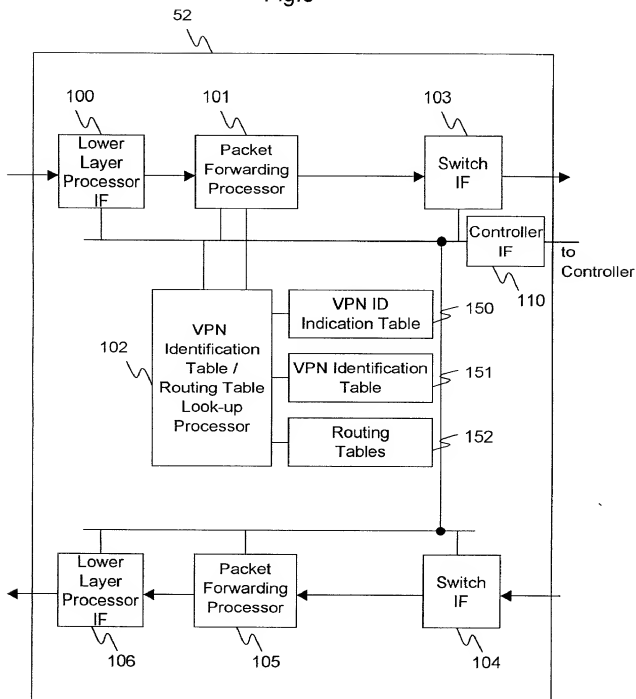


Fig.6

Physical Interface Number	Lower Layer Protocol	VPN ID	
1	ATM	VPI, VCI	CLP
2	ATM	VPI, VCI	CLP
3	ATM	Physical Interface Number	CLP
4	Frame Relay	DLCI	
4	PPP	Time Slot Number	
⋮	⋮	⋮	

↔

↔

Keys
Results

Fig.7A

VPN ID		VPN Number	
VPI, VCI	CLP	VPN Number	Internal Priority Information
a	0	VPNA	a
a	1	VPNA	b
b	0	VPNB	c
b	1	VPNB	d

← Keys
Results →

Fig.7B

VPN ID	VPN Number	
Physical Interface Number	VPN Number	Internal Priority Information
3	VPNA	a
n	VPNB	b

← Keys
Results →

Fig.8

300 Destination IP Address	301 Output Direction Number	302 Output Encapsulation Header Information
a. a. a. a	10	a
b. b. b. b	11	b
n. n. n. n	15	n

← Keys
Results →

Fig.9

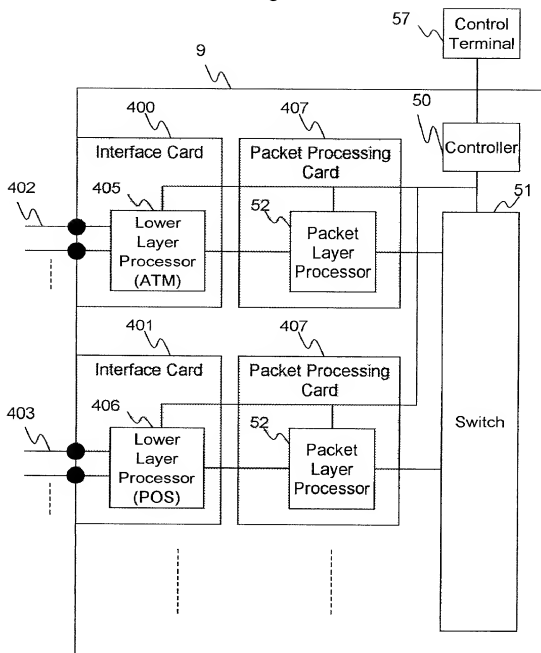


Fig. 10

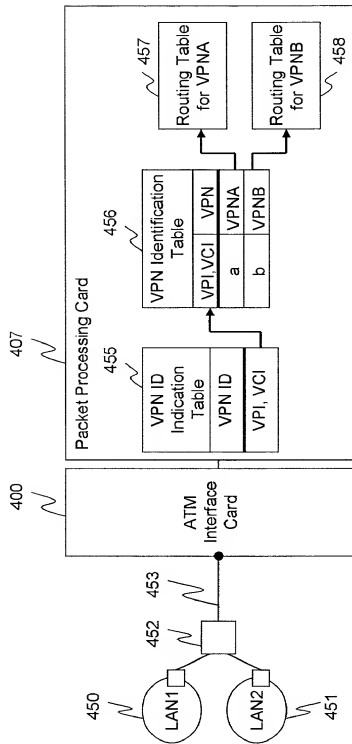


Fig.11

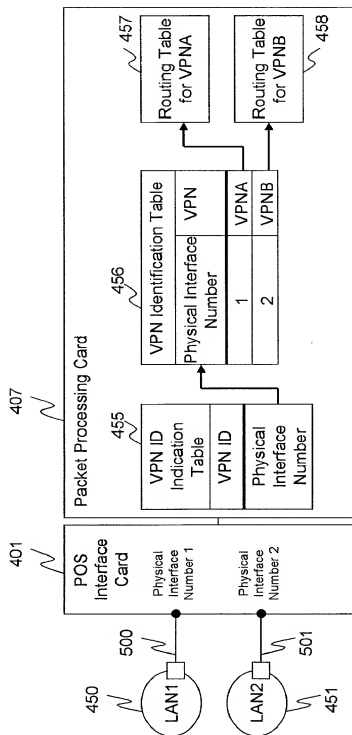


Fig.12

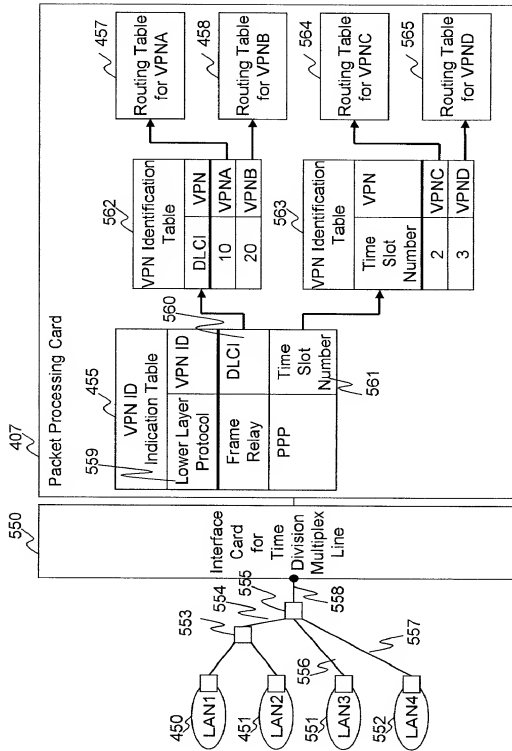


Fig. 13

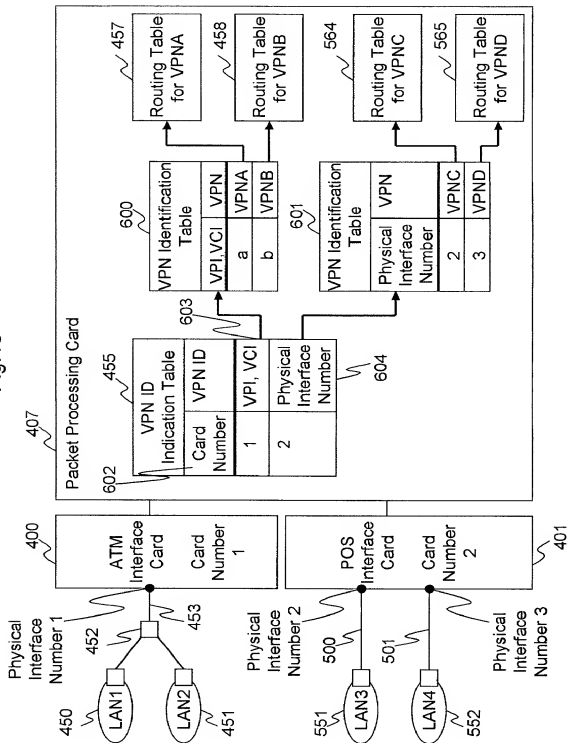


Fig.14

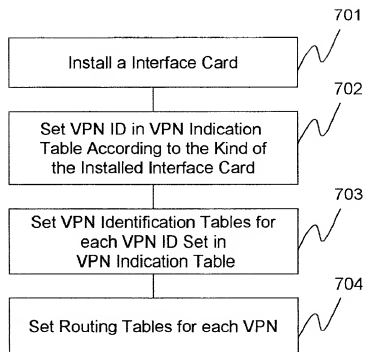


Fig.15

